



PubMed

Search PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Books

▼

for (array* OR biosensor* OR chip*) AND DNA* AND

Go

Clear

Limits

Preview/Index

History

Clipboard

Details

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez PubMed

Search		Most Recent Queries		Time	Result
#25 Search (array* OR biosensor* OR chip*) AND DNA* AND (hairpin* OR stem-loop) Sort		by: PublicationDate		18:12:02	41
#27 Related Articles for PubMed (Select 11160928)				18:07:18	322
#23 Search #18 AND (hairpin OR stem-loop OR stem loop)				18:04:19	3
#22 Search #1 AND (hairpin OR stem-loop OR stem loop)				18:03:22	0
#18 Search BIACORE AND DNA				17:26:07	109
#17 Search "BIACORE 2000"				17:24:35	0
#15 Search BIACORE 2000				17:24:22	131
#2 Search #1 AND (Ter OR termin* sequence* OR replication termin*)				14:33:58	75
#1 Search RTP OR "replication-termination protein" OR Tus				14:21:01	434

PubMed Services

Related Resources

Clear History

10/06/03
7/31/03

Write to the Help Desk
NCBI/NIH

WEST Search History

10/067,1743

DATE: Thursday, July 31, 2003

Set Name Query
side by sideHit Count Set Name
result set*DB=DWPI; PLUR=YES; OP=ADJ*

L32	L30 and ter	5	L32
L31	L30 and replication near5 (arrest or terminat\$5)	0	L31
L30	(ter-binding or ter binding) protein or Tus or RTP or (replication-terminat\$5 or replication terminat\$5) protein	2806	L30

DB=USPT; PLUR=YES; OP=ADJ

L29	L28 and replication near5 (arrest or terminat\$5)	19	L29
L28	(ter-binding or ter binding) protein or Tus or RTP or (replication-terminat\$5 or replication terminat\$5) protein	11923	L28
L27	6331289.pn.	1	L27
L26	6262026.pn.	1	L26
L25	6177554.pn.	1	L25
L24	6120992.pn.	1	L24
L23	5998155.pn.	1	L23
L22	5763170.pn.	1	L22
L21	5999695.pn.	1	L21
L20	5445934.pn.	1	L20
L19	5436327.pn.	1	L19
L18	5412087.pn.	1	L18
L17	5384261.pn.	1	L17
L16	4384261.pn.	1	L16
L15	5252743.pn.	1	L15
L14	5143854.pn.	1	L14
L13	4615985.pn.	1	L13
L12	4582622.pn.	1	L12

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

L11	L10 and ((ter-binding or ter binding) protein or Tus or RTP or (replication-terminat\$5 or replication terminat\$5) protein)	1	L11
L10	ter site or ter-site or (termination or terminator) sequence or replication terminus	74	L10

DB=PGPB; PLUR=YES; OP=ADJ

L9	L8 and replication near5 (arrest or terminat\$5)	11	L9
L8	L7 and ((ter-binding or ter binding) protein or Tus or RTP or (replication-terminat\$5 or replication terminat\$5) protein)	85	L8

L7	ter site or ter-site or (termination or terminator) sequence or replication terminus	3838	L7
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L6	L5 and ((ter-binding or ter binding) protein or Tus or RTP or (replication-terminat\$5 or replication terminat\$5) protein)	1	L6
L5	ter site or ter-site or (termination or terminator) sequence or replication terminus	304	L5
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L4	L3 and ((ter-binding or ter binding) protein or Tus or RTP or (replication-terminat\$5 or replication terminat\$5) protein)	42	L4
L3	L2 and origin near3 replicat\$5	1238	L3
L2	L1 and linear\$4 (molecule or nucleic acid or DNA or plasmid or vector)	1667	L2
L1	ter site or ter-site or (termination or terminator) sequence or replication terminus	6189	L1

END OF SEARCH HISTORY